

008060" 94085960

N0	Cy00	Ye01	Cy02	Ye03	Cy04	Ye05
N1	G10	Mg11	G12	Mg13	G14	Mg15
N2	Cy20	Ye21	Cy22	Ye23	Cy24	Ye25
N3	Mg30	G31	Mg32	G33	Mg34	G35
N4	Cy40	Ye41	Cy42	Ye43	Cy44	Ye45
N5	G50	Mg51	G52	Mg53	G54	Mg55

FIG.1

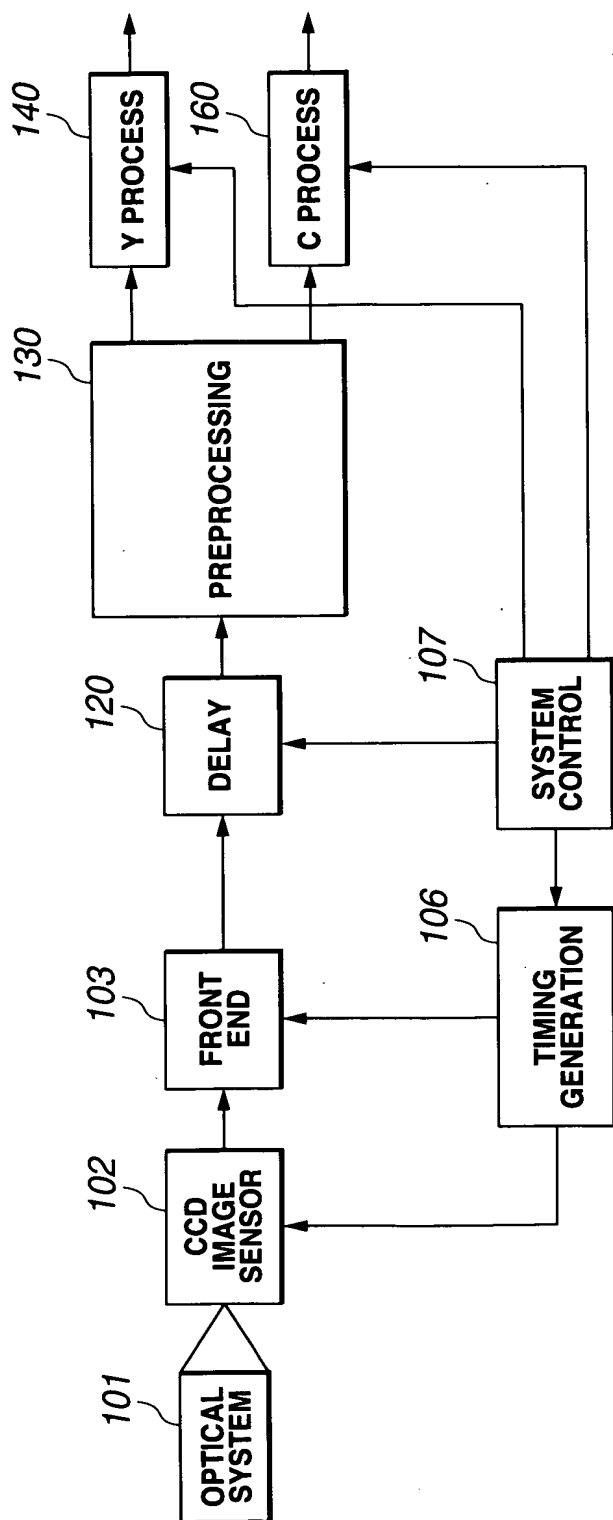


FIG.2

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N0	Cy00	Ye01	Cy02	Ye03	Cy04	Ye05
N1	G10	Mg11	G12	Mg13	G14	Mg15
N2	Cy20	Ye21	Cy22	Ye23	Cy24	Ye25
N3	Mg30	G31	Mg32	G33	Mg34	G35
N4	Cy40	Ye41	Cy42	Ye43	Cy44	Ye45
N5	G50	Mg51	G52	Mg53	G54	Mg55

**FIG.3**



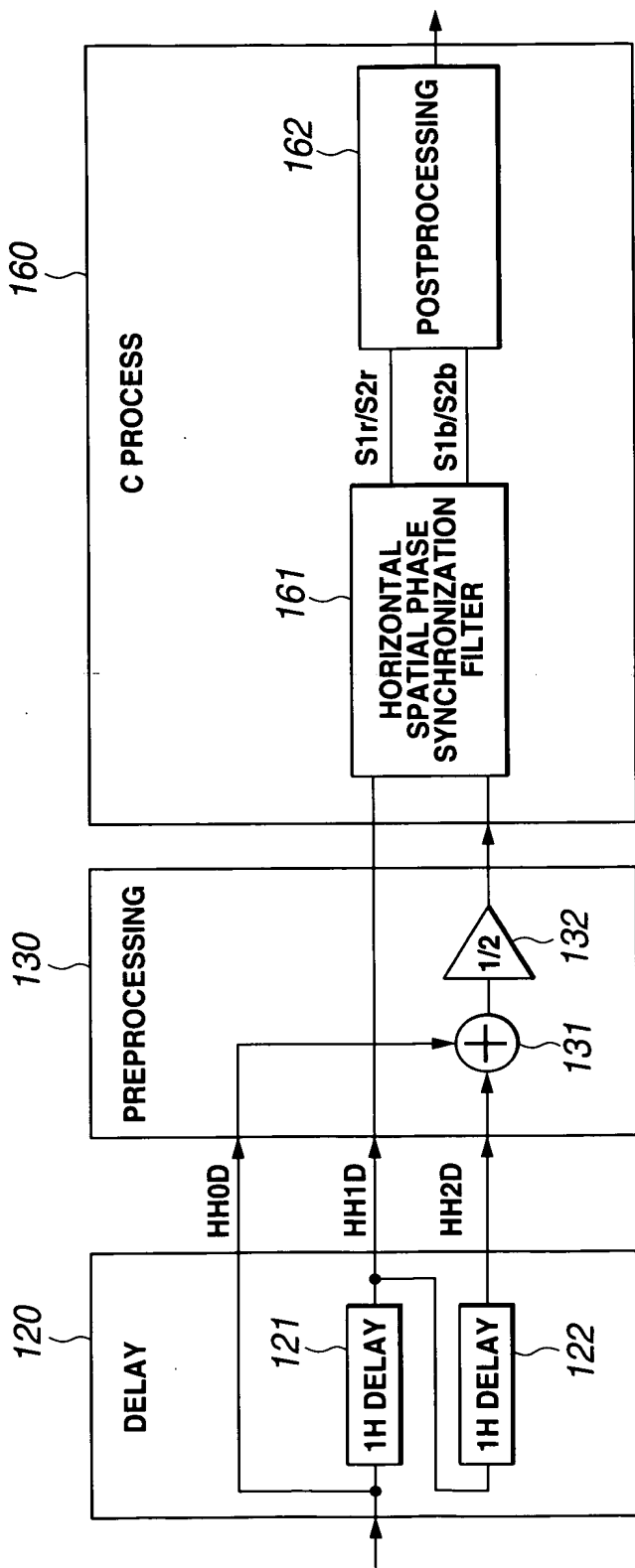


FIG.5

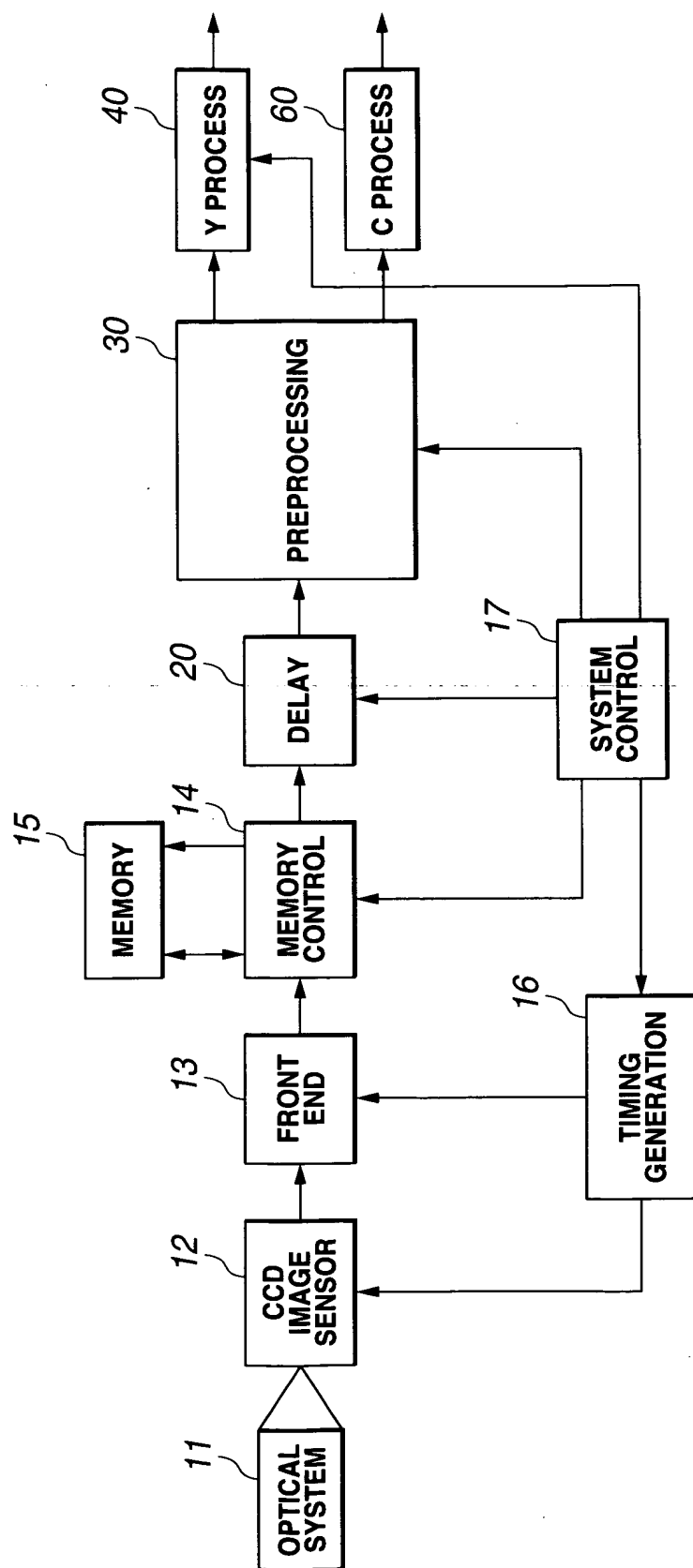


FIG.6

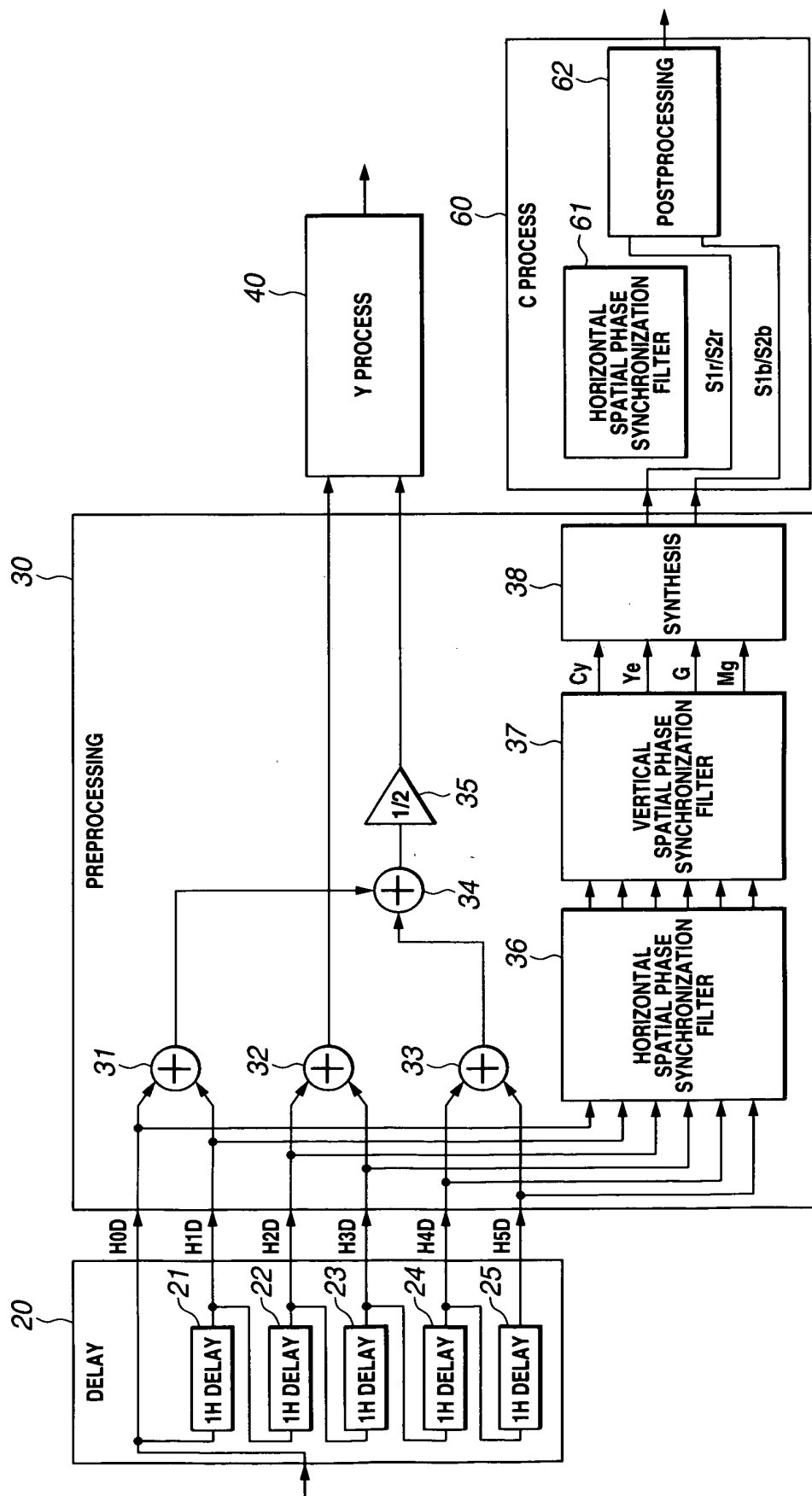


FIG. 7

N0	Cy00	Ye01	Cy02	Ye03	Cy04	Ye05
N1	G10	Mg11	G12	Mg13	G14	Mg15
N2	Cy20	Ye21	Cy22	Ye23	Cy24	Ye25
N3	Mg30	G31	Mg32	G33	Mg34	G35
N4	Cy40	Ye41	Cy42	Ye43	Cy44	Ye45
N5	G50	Mg51	G52	Mg53	G54	Mg55

**FIG.8**



**F1**

N0 Cy00 Ye01 Cy02 Ye03 Cy04 Ye05

N2 Cy20 Ye21 Cy22 Ye23 Cy24 Ye25

N4 Cy40 Ye41 Cy42 Ye43 Cy44 Ye45

...

**F2**

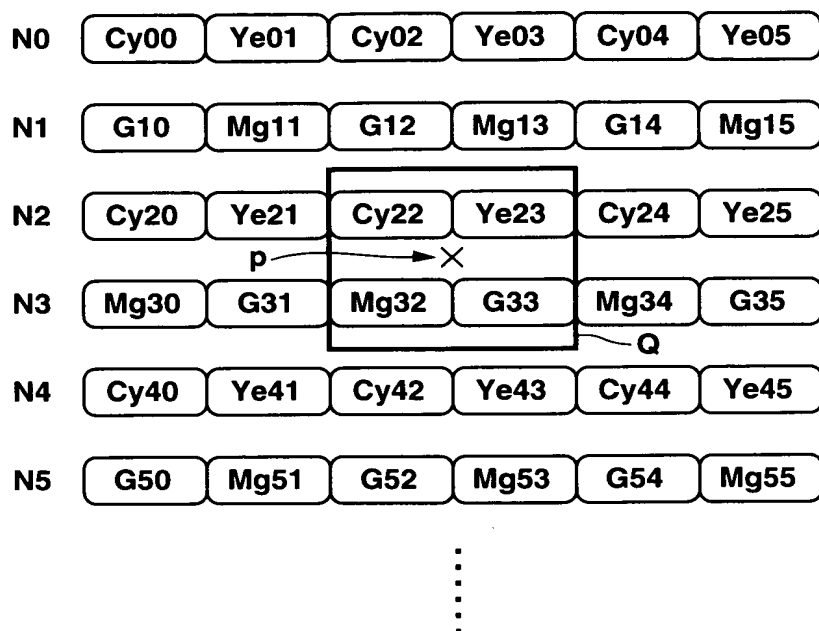
N1 G10 Mg11 G12 Mg13 G14 Mg15

N3 Mg30 G31 Mg32 G33 Mg34 G35

N5 G50 Mg51 G52 Mg53 G54 Mg55

...

**FIG.9**



**FIG.10**